

AMENDMENTS TO THE ABSTRACT

~~It comprises guiding and sliding means for the window pane and driving means for the window pane mounted in the motor vehicle lock which include an electric motor and a gearmotor assembly acting on a single driving cable. These guiding and sliding means for the window pane comprise respective rails positively mounted on opposed edges of the inner panel of the motor vehicle door. Only two pulleys are mounted for a driving cable, which are positively fixed to the inner panel of the door through their own shaft.~~

~~The assembly is greatly simplified since the conventional rail is removed and the number of pulleys is reduced. Friction and noise are reduced in use.~~

An assembly for a power window fitted on the lock of a motor vehicle door includes a pair of rails positively mounted on opposed edges of the inner panel of the door. The driving cable for the window can communicate with only two pulleys which may be positively fixed to the inner panel of the door through their own shaft. The assembly is greatly simplified since the conventional rail is removed and the number of pulleys is reduced. Friction and noise during use are also reduced